WEST Search History

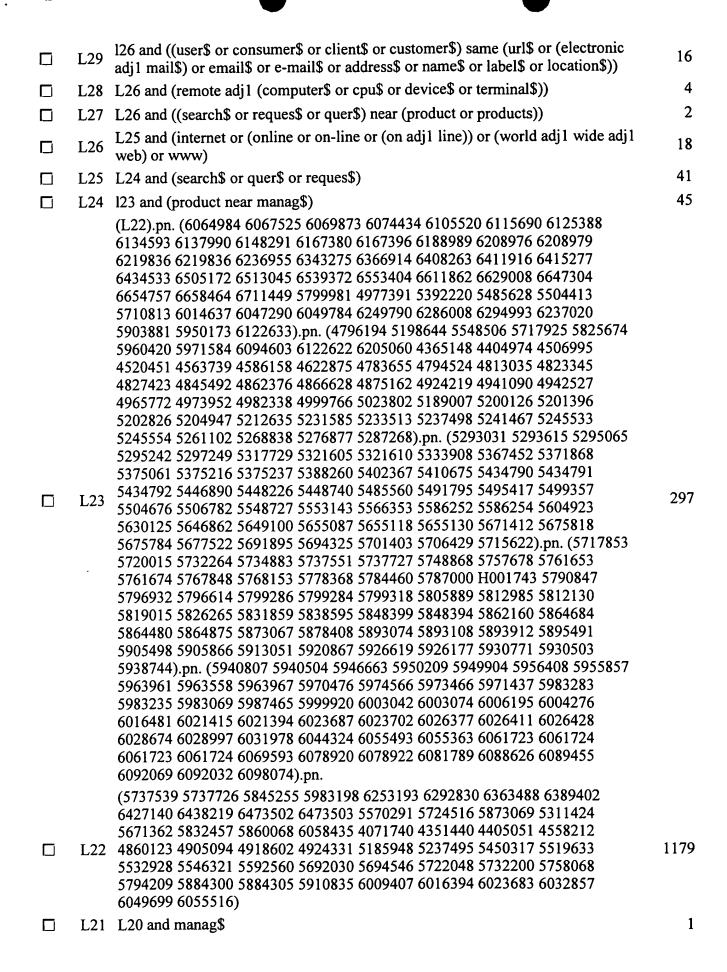
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Hide?	<u>Set</u> Name	Query	<u>Hit</u> Count		
DB=USPT; PLUR=NO; OP=OR					
	L54	141 and L53	11		
	L53	707/10.ccls.	2925		
	L52	6625581.pn.	1		
	L51	6594692.pn.	1		
	DB=	PGPB; PLUR=NO; OP=OR			
	L50	6594692.pn.	0		
	DB=	JPAB; PLUR=NO; OP=OR			
	L49	L48 and ((search\$ or quer\$ or request\$) same (product or products))	1		
	L48	144 and (product or products)	3		
	L47	L44 and (product\$ adj1 management)	0		
	L46	L44 and (product adj1 management)	0		
	L45	L44 and (product adj1 management adj1 design)	0		
	L44	kishimoto-kazuya.in.	7		
	DB=	USPT; PLUR=NO; OP=OR			
	L43	kishimoto-kazuya.in.	0		
	L42	kishimotoin.	1014		
	L41	140 and ((user\$ or consumer\$ or client\$ or customer\$) same (url\$ or (electronic adj1 mail\$) or email\$ or e-mail\$ or address\$ or name\$ or label\$ or location\$ or id or identification))	49		
	L40	L39 and (internet or (online or on-line or (on adj1 line)) or (world adj1 wide adj1 web) or www)	55		
	L39	L37 and (server\$ or client\$ or customer\$ or consumer\$ or user\$)	64		
	L38	L37 and ((product or products) near manag\$)	1		
	L37	L36 and ((search\$ or quer\$ or request\$) near (product or products))	65		
	L36	(132 or 133 or 134 or L35) and (product or products).ti.	274		
	L35	705/26-28.ccls.	1510		
	L34	709/203.ccls.	2113		
	L33	707/104.1.ccls.	2085		
	L32	707/2-5.ccls.	4307		
	L31	(product adj1 management adj1 design)	0		
	L30	L29 and (product adj1 management adj1 design)	0		
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L20	L19 and (password\$ or id or authoriz\$ or authenticat\$)	1
L19	L18 and design\$	1
L18	6625581.pn.	1
L17	L15 and product\$.ab.	18
L16	L15 and product\$.ti.	2
L15	L5 and (remote adj1 (computer\$ or cpu\$ or device\$ or terminal\$))	80
L14	L12 and (remote adj1 (computer\$ or cpu\$ or device\$ or terminal\$))	4
L13	L12 and (remote adj11 (computer\$ or cpu\$ or device\$ or terminal\$))	4
L12	L11 and browser\$	16
L11	L9 and (address\$ or fax\$ or (email\$ or e-mail\$ or (electronic adj1 mail\$)) or shipping or deliver\$)	53
L10	L9 and ((shipping or home or business)adj1 address)	0
L9	L7 and (internet or (online or on-line or (on adj1 line)) or (world adj1 wide adj1 web) or www)	60
L8	((product or product\$) same manag\$).ab.	858
L7	((product or product\$) same manag\$).ti.	173
L6	L5 and ((product or product\$) near manag\$\$)	38
L5	L4 and (remote adj11 (computer\$ or cpu\$ or device\$ or terminal\$))	148
L4	L3 and browser\$	355
L3	L1 and ((shipping or home or business)adj1 address)	775
L2	L1 and (shopping adj1 cart)	294
L1	(internet or (online or on-line or (on adj1 line)) or (world adj1 wide adj1 web) or www)	79752

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Best 200 shown

1 Fast detection of communication patterns in distributed executions

Thomas Kunz, Michiel F. H. Seuren

November 1997 Proceedings of the 1997 conference of the Centre for Advanced Studies on C

Full text available: pdf(4.21 MB)

Additional Information: full citation, abstract, references, index terms

Understanding distributed applications is a tedious and difficult task. Visualizations based on proce often used to obtain a better understanding of the execution of the application. The visualization to event tracer developed at the University of Waterloo. However, these diagrams are often very con the user with the desired overview of the application. In our experience, such tools display repeate trivial commun ...

² Tools and approaches for developing data-intensive Web applications: a survey

Piero Fraternali

September 1999 ACM Computing Surveys (CSUR), Volume 31 Issue 3

Full text available: pdf(524.80 KB)

Additional Information: full citation, abstract, references, citings, index

The exponential growth and capillar diffusion of the Web are nurturing a novel generation of applic a direct business-to-customer relationship. The development of such applications is a hybrid between development and Hypermedia authoring, and challenges the existing tools and approaches for soft paper investigates the current situation of Web development tools, both in the commercial and res identifying and characte ...

Keywords: HTML, Intranet, WWW, application, development

The state of the art in locally distributed Web-server systems

cf

Valeria Cardellini, Emiliano Casalicchio, Michele Colajanni, Philip S. Yu June 2002 ACM Computing Surveys (CSUR), Volume 34 Issue 2

Full text available: pdf(1.41 MB)

Additional Information: full citation, abstract, references, citings, index

The overall increase in traffic on the World Wide Web is augmenting user-perceived response time sites, especially in conjunction with special events. System platforms that do not replicate informa provide the needed scalability to handle large traffic volumes and to match rapid and dramatic cha clients. The need to improve the performance of Web-based services has produced a variety of no architectures. This article w ...

Keywords: Client/server, World Wide Web, cluster-based architectures, dispatching algorithms, d

10/051,485

balancing, routing mechanisms

4 Model-driven development of Web applications: the AutoWeb system

Piero Fraternali, Paolo Paolini

October 2000 ACM Transactions on Information Systems (TOIS), Volume 18 Issue 4

Full text available: pdf(6.94 MB)

Additional Information: full citation, abstract, references, citings, index

This paper describes a methodology for the development of WWW applications and a tool environr for the methodology. The methodology and the development environment are based upon models used in the hypermedia, information systems, and software engineering fields, adapted and blend. The foundation of the proposal is the conceptual design of WWW applications, using HDM-lite, a not specification of structure, nav ...

Keywords: HTML, WWW, application, development, intranet, modeling

5 Web-based development of complex information products

Roy T. Fielding, E. James Whitehead, Kenneth M. Anderson, Gregory A. Bolcer, Peyman Oreizy, Richard August 1998 Communications of the ACM, Volume 41 Issue 8

Full text available: pdf(200.01 KB)

Additional Information: full citation, references, citings, index terms

⁶ Reusable software components

Trudy Levine

July 1996 ACM SIGAda Ada Letters, Volume XVI Issue 4

Full text available: pdf(2.45 MB) Additional Information: full citation, index terms

⁷ Web mining for web personalization

Magdalini Eirinaki, Michalis Vazirgiannis

February 2003 ACM Transactions on Internet Technology (TOIT), Volume 3 Issue 1

Full text available: pdf(293.73 KB)

Additional Information: full citation, abstract, references, index terms,

Web personalization is the process of customizing a Web site to the needs of specific users, taking knowledge acquired from the analysis of the user's navigational behavior (usage data) in correlation information collected in the Web context, namely, structure, content, and user profile data. Due to the Web, the domain of Web personalization has gained great momentum both in the research and this article we present a survey ...

Keywords: WWW, Web personalization, Web usage mining, user profiling

8 Current technological impediments to business-to-consumer electronic commerce

Gregory Rose, Huoy Khoo, Detmar W. Straub

June 1999 Communications of the AIS

Full text available: pdf(479.36 KB) Additional Information: full citation, references, citings

SilkRoute: A framework for publishing relational data in XML

Mary Fernández, Yana Kadiyska, Dan Suciu, Atsuyuki Morishima, Wang-Chiew Tan December 2002 ACM Transactions on Database Systems (TODS), Volume 27 Issue 4

Full text available: pdf(687.91 KB)

Additional Information: full citation, abstract, references, index terms

XML is the "lingua franca" for data exchange between interenterprise applications. In this work, we framework for publishing relational data in XML. In SilkRoute, relational data is published in three tables are presented to the database administrator in a canonical XML view; the database administrator query query language a public, virtual XML view over the canonical XML view; and an application query over the publ ...

Keywords: XML, XML storage systems, XQuery

10 Workshop on compositional software architectures: workshop report

May 1998 ACM SIGSOFT Software Engineering Notes, Volume 23 Issue 3

Full text available: pdf(2.91 MB) Additional Information: full citation, index terms

11 xlinkit: a consistency checking and smart link generation service

Christian Nentwich, Licia Capra, Wolfgang Emmerich, Anthony Finkelstein

May 2002 ACM Transactions on Internet Technology (TOIT), Volume 2 Issue 2

Full text available: pdf(463.26 KB)

Additional Information: full citation, abstract, references, citings, index

xlinkit is a lightweight application service that provides rule-based link generation and checks the distributed Web content. It leverages standard Internet technologies, notably XML, XPath, and XLi as part of a consistency management scheme or in applications that require smart link generation construction and management of large document repositories. In this article we show how consistence expressed and checked. We des ...

Keywords: Consistency management, XML, automatic link generation, constraint checking

12 <u>Performance Workload Char. and Adaptation: Aliasing on the world wide web: prevalence and implications</u>

Terence Kelly, Jeffrey Mogul

May 2002 Proceedings of the eleventh international conference on World Wide Web

Full text available: pdf(376.28 KB)

Additional Information: full citation, abstract, references, citings, index

Aliasing occurs in Web transactions when requests containing different URLs elicit replies containing payloads. Conventional caches associate stored data with URLs and can therefore suffer redundant to aliasing and other causes. Existing research literature, however, says little about the prevalence initiated transactions, or about redundant payload transfers in conventional Web cache hierarchies the extent of aliasin ...

Keywords: DTD, HTTP, WWW, Zipf's law, aliasing, cache hierarchies, caching, duplicate suppress detection, hypertext transfer protocol, performance analysis, redundant transfers, resource modifi

13 Spoken dialogue technology: enabling the conversational user interface

March 2002 ACM Computing Surveys (CSUR), Volume 34 Issue 1

Full text available: pdf(987.69 KB)

Additional Information: full citation, abstract, references, index terms,

Spoken dialogue systems allow users to interact with computer-based applications such as databa by using natural spoken language. The origins of spoken dialogue systems can be traced back to \$\mathcal{t}\$ research in the 1950s concerned with developing conversational interfaces. However, it is only wit so, with major advances in speech technology, that large-scale working systems have been developed introduced into commerc ...

Keywords: Dialogue management, human computer interaction, language generation, language recognition, speech synthesis

14 Computing curricula 2001

September 2001 Journal on Educational Resources in Computing (JERIC)

Full text available: pdf(613.63 KB) html(2.78 KB) Additional Information: full citation, references, citings, index terms

15 Survey articles: Web usage mining: discovery and applications of usage patterns from Web

Jaideep Srivastava, Robert Cooley, Mukund Deshpande, Pang-Ning Tan January 2000 **ACM SIGKDD Explorations Newsletter**, Volume 1 Issue 2

Full text available: pdf(1.44 MB)

Additional Information: full citation, abstract, references, citings

Web usage mining is the application of data mining techniques to discover usage patterns from Web understand and better serve the needs of Web-based applications. Web usage mining consists of the preprocessing, pattern discovery, and pattern analysis. This paper describes each of these phases application potential, Web usage mining has seen a rapid increase in interest, from both the reseat communities. This pap ...

Keywords: data mining, web usage mining, world wide web

16 Principled design of the modern Web architecture

Roy T. Fielding, Richard N. Taylor

May 2002 ACM Transactions on Internet Technology (TOIT), Volume 2 Issue 2

Full text available: pdf(335.47 KB)

Additional Information: full citation, abstract, references, index terms

The World Wide Web has succeeded in large part because its software architecture has been desig of an Internet-scale distributed hypermedia application. The modern Web architecture emphasizes component interactions, generality of interfaces, independent deployment of components, and intereduce interaction latency, enforce security, and encapsulate legacy systems. In this article we Representational State Transfer (REST) arc ...

Keywords: Network-based applications, REST, World Wide Web

17 Client-server computing in mobile environments

Jin Jing, Abdelsalam Sumi Helal, Ahmed Elmagarmid

June 1999 ACM Computing Surveys (CSUR), Volume 31 Issue 2

Full text available: pdf(233.31 KB) Ad

Additional Information: full citation, abstract, references, citings, index

Recent advances in wireless data networking and portable information appliances have engendere computing, called mobile computing, in which users carrying portable devices have access to data services regardless of their physical location or movement behavior. In the meantime, research ac access in mobile environments has proliferated. In this survey, we provide a concrete framework a various way ...

Keywords: application adaptation, cache invalidation, caching, client/server, data dissemination, mobile applications, mobile client/server, mobile compuing, mobile data, mobility awareness, surv

¹⁸ The Web Service Discovery Architecture

h c ge cf c

Wolfgang Hoschek

November 2002 Proceedings of the 2002 ACM/IEEE conference on Supercomputing

Full text available: 1 pdf(282.28 KB)

Additional Information: full citation, abstract, references, index terms

In this paper, we propose the Web Service Discovery Architecture (WSDA). At runtime, Grid applic architecture to discover and adapt to remote services. WSDA promotes an interoperable web servi defining appropriate services, interfaces, operations and protocol bindings, based on industry stan because it subsumes an array of disparate concepts, interfaces and protocols under a single semi-is modular because it def ...

19 Requirements for distributed authoring and versioning on the World Wide Web

J. A. Slein, F. Vitali, E. J. Whitehead, D. G. Durand

March 1997 StandardView, Volume 5 Issue 1

Full text available: pdf(96.62 KB)

Additional Information: full citation, references, citings, index terms

20 Role-based access control on the web

February 2001 ACM Transactions on Information and System Security (TISSEC), Volume 4 Issue:

Full text available: pdf(331.03 KB)

Additional Information: full citation, abstract, references, citings, index

Current approaches to access control on the Web servers do not scale to enterprise-wide systems based on individual user identities. Hence we were motivated by the need to manage and enforce RBAC access control technology in large-scale Web environments. To satisfy this requirement, we architectures for RBAC on the Web, called user-pull and server-pull. To demonstrate feasibility, we

Keywords: WWW security, cookies, digital certificates, role-based access control

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